

Claims

1. A mobile telephone with a camera, characterized in that a shutter of the camera (9) is automatically operated when the mobile telephone with the camera is in a camera mode and recognizes a preliminarily registered voice.

2. The mobile telephone with a camera, as claimed in claim 1, characterized in that the mobile telephone with a camera comprises a camera control unit (13), a voice recognition unit (10) for recognizing voice from a transmitter (8), a preliminarily registered voice sample (11), a voice comparison unit for comparing an output of the voice recognition unit (10) with one of the preliminarily registered voice samples (11), wherein, when the mobile telephone with the camera is in a camera mode, the voice comparison unit (12) detects a coincidence of the output of the voice recognition unit (10) and the voice sample (11) and outputs a signal for operating a shutter of the camera (9) to the camera control unit (13).

3. A mobile telephone with a camera, characterized in that a shutter of the camera (9) is automatically operated when the mobile telephone with the camera is in a camera mode and recognizes a preliminarily registered pose of a subject through the camera (9).

4. The mobile telephone with a camera as claimed in claim 3, characterized in that the mobile telephone with a camera

comprises a camera control unit (13), an image recognition unit (15) for recognizing an image to be shot by the camera (9), a preliminarily registered image sample (16), and an image comparison unit (17) for comparing an output of the image recognition unit (15) with one of preliminarily registered image samples (16), wherein, when the mobile telephone with the camera is in a camera mode, the image comparison unit (17) detects a coincidence of the output of the image recognition unit (15) and the image sample (16) and outputs a signal for operating a shutter of the camera (9) to the camera control unit (13).

5. A mobile telephone with a camera, characterized in that a shutter of the camera (9) is automatically operated when the mobile telephone with the camera is in a camera mode and recognizes a preliminarily registered movement of a subject through the camera (9).

6. A mobile telephone with a camera as claimed in claim 5, characterized in that mobile telephone with a camera comprises a camera control unit (13), an image recognition unit (15) for recognizing an image to be shot by the camera (9), a preliminarily registered image sample (16), and an image comparison unit (17) for comparing an output of the image recognition unit (15) with continuous two image samples of the preliminarily registered image samples (16), wherein, when the mobile telephone with the camera is in a camera mode, the image

comparison unit (17) detects a coincidence of the output of the image recognition unit (15) and the continuous image samples (16) and outputs a signal for operating a shutter of the camera (9) to the camera control unit (13).

7. The mobile telephone with a camera, as claimed in any one of claims 1 to 6, characterized in that the mobile telephone with a receiver (14) for notifying a shooting person of a successful operation of the shutter of the camera (9).

8. The mobile telephone with a camera, as claimed in any one of claims 1 to 6, characterized in that the mobile telephone with a camera further comprises a receiver (14) for notifying a shooting person of an unsuccessful operation of the shutter of the camera (9).

9. The mobile telephone with a camera, as claimed in any one of claims 1 to 6, characterized in that voice or image taken in from a transmitter unit (8) or the camera (9) can be registered as voice sample (11) or image sample (16).